

AMENDMENT(S) TO THE SPECIFICATION

Please replace the paragraph beginning at page 9, line 16, with the following rewritten paragraph:

Figure 8 shows the camera body from underneath showing the features that operate the film cartridge door. Figures 8(a), 8(b) and 8(c) respectively illustrate three stages in the operation of the film cartridge door. Figures 8(d), 8(e) and 8(f) are respectively perspective side and front views of a ~~locking cover~~ safety lock for the cartridge door. Figure 8(g) shows the cartridge and the door separated from each other.

Please replace the paragraph beginning at page 10, line 4, with the following rewritten paragraph:

Figure 11(a) to 11(c) show the insertion of the film cartridge into the camera and in doing so the opening of the film cartridge door shutter. ~~Figure 11(d) shows the cartridge elements exploded apart. Figure 11(e) is a top view of an assembled camera body and cartridge.~~

Please replace the paragraph beginning at page 14, line 22, with the following rewritten paragraph:

Figure 11 (a) (b) and (c) show a series of movements of the film cartridge door 13 by translation to progressively open the film cartridge aperture 22. ~~Fig. 11(d) shows the elements separated and Fig. 11(e) shows a top assembled view thereof. Note in Fig. 11(e) the power supplying batteries for the camera elements held in the camera body.~~ The film cartridge 2 is shown in Figure 11(a) partially inserted into the camera body 1. The L-shaped safety lock element 3 engages the cartridge door 13 holding it closed. Figure 11(b) shows the film cartridge 2 inserted into the camera body 1 just prior to engagement of the film cartridge door 13 with means (not shown) to open the film cartridge aperture 22. Final insertion of the film cartridge 2 into the camera body 1 releases the safety lock 3, either by swinging the lock elements outward of the receiving slots in the door 13 or perhaps by breaking off the locking tab ends of the lock elements 3. The insertion moves the film cartridge door 13 completely and opens the film

cartridge aperture 22 thus allowing a photograph to be taken upon pressing of the shutter activation button 23. The film cartridge door is normally held closed when the film cartridge is out of the camera cartridge by springs 24 (a) and (b) which attach to the film cartridge at their upper point and to the film cartridge door at their lower point.